

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	367	(motor near5 generator near5 torque) same(monitor\$5 or adjust or adjusting)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 14:19
L2	347	(clutch or brak\$4)same (engaging near5 degree)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 14:20
L3	0	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 14:20
L4	1426	(clutch or brak\$4)same (engagement near5 degree)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 14:27
L5	1	1 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 14:21
L6	21	("5415603" "5562565" "5735770" "5775449" "5789823" "5856709" "5895333" "6070680" "6081042"). PN. OR ("6183389").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 14:22
L7	38	("20010020789" "20020190683" "4753078" "4809803" "5368000" "5469820" "5606946" "5619956" "5909720" "5984034" "6013992" "6018199" "6018694" "6026921" "6053842" "6054776" "6054844" "6081042" "6083138" "6102144" "6110066" "6119799" "6123163" "6131538" "6137250" "6149544" "6166517" "6173574" "6176807" "6176808" "6183389" "6184603" "6202776" "6209672" "6217479" "6233508" "6244368").PN. OR ("6842673").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 14:27

EAST Search History

L8	38297	(clutch same engagement same state)or (friction\$3 same drive same engaging same element)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 14:29
L9	35	1 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 14:28
L10	466	((clutch same engagement same state)or (friction\$3 same drive same engaging same element))and (predetermined same threshold)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 14:29
L11	5	9 and 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/12 14:29
L12	21	("5285111" "5562565").PN. OR ("5833570").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 14:35
L13	77205	automatic same (start or stop)same control\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 14:35
L14	114	10 and 13	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 14:35
L15	809	idle same throttle same opening same angle	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 14:37
L16	3	14 and 15	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 14:37
L17	37	1 and 13	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 14:37
L18	0	15 and 17	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 14:37
L19	7747	throttle same opening same angle	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 14:37

EAST Search History

L20	4	17 and 19	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 14:39
L21	33726	"701"/\$.ccls. or "477"/\$.ccls.	USPAT	OR	OFF	2006/06/12 14:40
L22	171174	"701"/\$.ccls. or "477"/\$.ccls. or "290"/\$.ccls. or "123"/\$.ccls. or "180"/\$.ccls.	USPAT	OR	OFF	2006/06/12 14:41
L23	76	1 and 22	USPAT	OR	OFF	2006/06/12 14:41
L24	8	19 and 23	USPAT	OR	OFF	2006/06/12 14:41
L25	21	("5285111" "5562565").PN. OR ("5833570").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 14:43
L26	13	13 and 23	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 14:43
L27	3	10 and 23	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 14:43

Interference search

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6684	(clutch or (friction\$3 same engaging same element)).clm.	US-PGPUB	OR	ON	2006/06/12 14:46
L2	1820	((clutch same state)or (engagement same state)).clm.	US-PGPUB	OR	ON	2006/06/12 14:47
L3	732	1 and 2	US-PGPUB	OR	ON	2006/06/12 14:47
L4	14472	(predetermined same threshold).clm.	US-PGPUB	OR	ON	2006/06/12 14:47
L5	35	3 and 4	US-PGPUB	OR	ON	2006/06/12 14:48
L6	263	((motor near5 torque)same (monitor\$4 or adjust\$4)).clm.	US-PGPUB	OR	ON	2006/06/12 14:49
L7	1	5 and 6	US-PGPUB	OR	ON	2006/06/12 14:48
L8	10	((motor near5 generator near4 torque)same (monitor\$4 or adjust\$4)).clm.	US-PGPUB	OR	ON	2006/06/12 14:50
L9	1	3 and 8	US-PGPUB	OR	ON	2006/06/12 14:50
L10	5	((motor same generator same torque)near5 (monitor\$4 or adjust\$4)).clm.	US-PGPUB	OR	ON	2006/06/12 14:50
L11	1630	(automatic same (start\$4 or stop\$4)).clm.	US-PGPUB	OR	ON	2006/06/12 14:51
L12	71	3 and 11	US-PGPUB	OR	ON	2006/06/12 14:51
L13	0	6 and 12	US-PGPUB	OR	ON	2006/06/12 14:51
L14	118	(throttle same opening same angle).clm.	US-PGPUB	OR	ON	2006/06/12 14:51
L15	0	5 and 14	US-PGPUB	OR	ON	2006/06/12 14:51